





<110> Allen, Keith D.

<120> TRANSGENIC MICE CONTAINING ADRENOMEDULLIN RECEPTOR GENE DISRUPTIONS

> COPY OF PAPERS ORIGINALLY FILED

```
<130> R-615
<140> US 09/900,519
<141> 2001-07-06
<150> US 60/216,254
<151> 2000-07-06
<150> US 60/221,497
<151> 2000-07-27
<150> US 60/280,264
<151> 2001-03-29
<160> 3
<170> FastSEQ for Windows Version 4.0
<210> 1
<211> 526
<212> DNA
<213> Mus spretus
<400> 1
tccatgctgc actgtgtggc caaccccatc ctctacaact ttctcagccc gagcttccgg 60
ggccgactgc tgagccttgt ggttcgttac cttcccaagg agcaggccag ggcagcaggt 120
ggtcgtgcct cctcttcttc ttccacccag cactccatca tcattaccaa agagggcagc 180
ctgcccgctg cagcggatct ccacacccac cccatccgaa acgttcaggc gtcctctccg 240
cctccaaaca cctcacctac actctgcaat tccgtagcca gctaaggtag actctagctt 300
cctccaccaa taagaaagtt cagaggggga tgcgagaggt ctgtgggaag gggtgggaag 360
gactggcttg ttcagggcca atttaagtat atcaaaacgt tgctgtgggg agagggaaac 420
ggttcgggaa ggacagagaa tggatctttc cttgatagta cactatttgt ttgggtactg 480
atgtctaagg gagccacacc ggtggggcgt ggggggtggg gaagcg
<210> 2
<211> 200
<212> DNA
<213> Artificial Sequence
<220>
<223> Targeting Vector
ggcgccactg cctgttgatg tgggcttaca tagttgtctt tgccatctgc tggctgccct 60
accaagtgac tatgctgctg ctcactctgc acgggaccca catcttcctc cactgtcacc 120
tggttaacct tctctacttc ttctacgaaa tcatcgactg cttttccatg ctgcactgtg 180
tggccaaccc catcctctac
<210> 3
<211> 200
<212> DNA
<213> Artificial Sequence
```

<220>

- <223> Targeting Vector

<400> 3

ttettecace cageacteca teateattae caaagagge ageetgeeg etgeagega 60 tetecacace cacecatee gaaaegttea ggegteetet eegeeteea acaeeteace 120 tacaetetge aattetgtag eegetaagg tagaetetag etteeteea eacaagaaa 180 gtteagaggg ggatgegaga 200